IV. A NEW PORCUPINE FROM THAILAND*

A new species of mammals is very rare, but yet it is still possible. During her stay at Doi Suthep, Chiengmai, N. Thailand in 1959, BIRGIT DEGERBØL collected one specimens of a small porcupine. The animal is now known as *Atherurus angustiramus*, described in 1964 by ERNA MOHR, who has thoroughly studied the genus.

In the monographic work, the author gives a detail account of the only 6 living species, 3 Africans and 3 Asiatics. Besides the above mentioned new species another new species is recognised from Malaya, A. retardus. The map showing the distribution of Asiatic species, (fig. 6) is needed some comments: 16. Trong is actually near locality No. 8; locality No. 17 should read Doi Suthep; 6. Tounggah should be below locality No. 7, right at the knee-bend of the coastline.

At the end of the paper a key is given for identification of 6 species.

T.S.

V. TREE FERNS OF THAILAND**

In his study of the 25 Asian mainland tree-ferns the author divided the genus into two subgenera: CYATHEA and SPHAEROP-TERIS, the former is subdivided into 2 sections: CYATHEA and GYMNOSPHAERA.

In Thailand 6 species are recorded and belonging to both subgenera as follows:—

Subgen. CYATHEA Sect. CYATAEA: C. borneensis, latebrosa, and spinulosa.

Sect. GYMNOSPHAERA: C. gigantea and podophylla.

Subgen. SPHAEROPTERIS: C. contaminans.

Keys are given to subgenera, sections and species.

T.S.

^{*} MOHR, ERNA: Zur Nomenklatur and Systematic der Quasten Stachler Gattung ATHERURUS F. CUVIER, 1829. Zeitschr. Saugetierk. 29 (1964) 93-116,

^{***} HOLTTUM, R.E.: Tree-ferns of the genus CYATHEA SM. in Asia (excluding Malaysia). Kew Bull. 19 (1965) 463-487.